

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L5	2	2 and (model\$6 same (range or distance) with (colour or colour or intensit\$5 or lum\$8 or brightness or lightness or darkness))	USPAT	2007/06/08 19:17
2	BRS	L6	82	2 and ((range or distance) with (colour or colour or intensit\$5 or lum\$8 or brightness or lightness or darkness))	USPAT	2007/06/08 19:18
3	BRS	L7	363	(segmment or split\$5) with (background or foreground)	US- PGPUB	2007/06/08 19:18
4	BRS	L2	681	(segmment or split\$5) with (background or foreground)	USPAT	2007/06/08 19:18
5	BRS	L8	42	7 and ((range or distance) with (colour or colour or intensit\$5 or lum\$8 or brightness or lightness or darkness))	US- PGPUB	2007/06/08 19:19

**PALM INTRANET**

Day : Friday  
 Date: 6/8/2007  
 Time: 19:23:34

**Inventor Name Search Result**

Your Search was:

Last Name = GORDON

First Name = GAILE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09102101	6188777	150	06/22/1998	METHOD AND APPARATUS FOR PERSONNEL DETECTION AND TRACKING	GORDON, GAILE
09453450	6661918	150	12/03/1999	BACKGROUND ESTIMATION AND SEGMENTATION BASED ON RANGE AND COLOR	GORDON, GAILE
09726425	6445810	150	12/01/2000	METHOD AND APPARATUS FOR PERSONNEL DETECTION AND TRACKING	GORDON, GAILE
10703393	Not Issued	71	11/07/2003	Background estimation and segmentation based on range and color	GORDON, GAILE
60054572	Not Issued	159	08/01/1997	"A REAL-TIME, OPEN-BACKGROUND VIRTUAL MIRROR OR DISPLAY WITH FACE-SPECIFIC VISUAL DISTORTION"	GORDON, GAILE
60110919	Not Issued	159	12/04/1998	BACKGROUND ESTIMATION AND REMOVAL BASED ON RANGE AND COLOR	GORDON, GAILE
60123329	Not Issued	159	03/08/1999	3D POSE TRACKING WITH LINEAR DEPTH AND BRIGHTNESS CONSTRAINTS	GORDON, GAILE
60300545	Not Issued	159	06/22/2001	Head tracking for occupant sensing	GORDON, GAILE
60300592	Not Issued	159	06/22/2001	Analysis of vehicle seat contents based on dense range data	GORDON, GAILE
60413855	Not Issued	159	09/25/2002	3D tracking of pointer using high frame rate dense depth and intensity images	GORDON, GAILE
60413961	Not Issued	159	09/26/2002	3D camera pose computation using high frame rate dense depth and intensity images	GORDON, GAILE

<u>60624954</u>	Not Issued	159	11/03/2004	DeepSea G2 system overview	GORDON, GAILE
<u>09520964</u>	<u>7003134</u>	150	03/08/2000	THREE DIMENSIONAL OBJECT POSE ESTIMATION WHICH EMPLOYS DENSE DEPTH INFORMATION	GORDON, GAILE G.
<u>11195039</u>	<u>7158656</u>	150	08/01/2005	THREE DIMENSIONAL OBJECT POSE ESTIMATION WHICH EMPLOYS DENSE DEPTH INFORMATION	GORDON, GAILE G.
<u>60124158</u>	Not Issued	159	03/10/1999	TRACKING ARTICULATED OBJECTS IN REAL-TIME RANGE IMAGE SEQUENCES	GORDON, GAILE G.
<u>11264760</u>	Not Issued	30	10/31/2005	Integrated image processor	GORDON, GAILE GIBSON
<u>60785797</u>	Not Issued	159	03/23/2006	Enhancing stereo depth measurements with projected texture	GORDON, GAILE GIBSON

Inventor Search Completed: No Records to Display.

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**PALM INTRANET**

Day : Friday  
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**Inventor Name Search Result**

Your Search was:

Last Name = DARRELL

First Name = TREVOR

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09102101	6188777	150	06/22/1998	METHOD AND APPARATUS FOR PERSONNEL DETECTION AND TRACKING	DARRELL, TREVOR
09199799	6343150	150	11/25/1998	DETECTION OF IMAGE CORRESPONDENCE USING RADIAL CUMULATIVE SIMILARITY	DARRELL, TREVOR
09224280	Not Issued	169	12/31/1998	REINFORCEMENT LEARNING OF ACTIVE RECOGNITION BEHAVIORS	DARRELL, TREVOR
09318790	6356669	150	05/26/1999	EXAMPLE-BASED IMAGE SYNTHESIS SUITABLE FOR ARTICULATED FIGURES	DARRELL, TREVOR
09453450	6661918	150	12/03/1999	BACKGROUND ESTIMATION AND SEGMENTATION BASED ON RANGE AND COLOR	DARRELL, TREVOR
09726425	6445810	150	12/01/2000	METHOD AND APPARATUS FOR PERSONNEL DETECTION AND TRACKING	DARRELL, TREVOR
10703393	Not Issued	71	11/07/2003	Background estimation and segmentation based on range and color	DARRELL, TREVOR
11379268	Not Issued	30	04/19/2006	A SYSTEM FOR MONITORING AND ALERTING BASED ON ANIMAL BEHAVIOR IN DESIGNATED ENVIRONMENTS	DARRELL, TREVOR
11724571	Not Issued	25	03/15/2007	Pyramid match kernel and related techniques	DARRELL, TREVOR
60054572	Not Issued	159	08/01/1997	"A REAL-TIME, OPEN-BACKGROUND VIRTUAL MIRROR OR DISPLAY WITH FACE-SPECIFIC VISUAL DISTORTION"	DARRELL, TREVOR

<u>60066521</u>	Not Issued	159	11/25/1997	RADIAL CUMULATIVE SIMILARITY TRANSFORM FOR ROBUST IMAGE CORRESPONDENCE	DARRELL, TREVOR
<u>60070369</u>	Not Issued	159	01/02/1998	REINFORCEMENT LEARNING OF ACTIVE RECOGNITION BEHAVIORS	DARRELL, TREVOR
<u>60086642</u>	Not Issued	159	05/26/1998	EXAMPLE BASED IMAGE SYNTHESIS OF ARTICULATED FIGURES	DARRELL, TREVOR
<u>60110919</u>	Not Issued	159	12/04/1998	BACKGROUND ESTIMATION AND REMOVAL BASED ON RANGE AND COLOR	DARRELL, TREVOR
<u>60123329</u>	Not Issued	159	03/08/1999	3D POSE TRACKING WITH LINEAR DEPTH AND BRIGHTNESS CONSTRAINTS	DARRELL, TREVOR
<u>60641420</u>	Not Issued	159	01/05/2005	Method and apparatus for improving foreground/background segmentation by incorporating information from high-level object tracking	DARRELL, TREVOR
<u>60673237</u>	Not Issued	159	04/20/2005	System for monitoring and alerting based on animal behavior in designated environments	DARRELL, TREVOR
<u>60782388</u>	Not Issued	159	03/15/2006	Pyramid match kernel	DARRELL, TREVOR
<u>09520964</u>	<u>7003134</u>	150	03/08/2000	THREE DIMENSIONAL OBJECT POSE ESTIMATION WHICH EMPLOYS DENSE DEPTH INFORMATION	DARRELL, TREVOR J.
<u>10762941</u>	Not Issued	41	01/22/2004	Photo-based mobile deixis system and related techniques	DARRELL, TREVOR J.
<u>11195039</u>	<u>7158656</u>	150	08/01/2005	THREE DIMENSIONAL OBJECT POSE ESTIMATION WHICH EMPLOYS DENSE DEPTH INFORMATION	DARRELL, TREVOR J.
<u>08284038</u>	<u>5563988</u>	150	08/01/1994	METHOD AND SYSTEM FOR FACILITATING WIRELESS, FULL-BODY, REAL-TIME USER INTERACTION WITH A DIGITALLY REPRESENTED VISUAL ENVIRONMENT	DARRELL, TREVOR J.
<u>60124158</u>	Not Issued	159	03/10/1999	TRACKING ARTICULATED OBJECTS IN REAL-TIME RANGE IMAGE SEQUENCES	DARRELL, TREVOR J.

**PALM INTRANET**

Day : Friday  
 Date: 6/8/2007  
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**Inventor Name Search Result**

Your Search was:

Last Name = HARVILLE

First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#"><u>09102101</u></a>	<a href="#"><u>6188777</u></a>	150	06/22/1998	METHOD AND APPARATUS FOR PERSONNEL DETECTION AND TRACKING	HARVILLE, MICHAEL
<a href="#"><u>09453450</u></a>	<a href="#"><u>6661918</u></a>	150	12/03/1999	BACKGROUND ESTIMATION AND SEGMENTATION BASED ON RANGE AND COLOR	HARVILLE, MICHAEL
<a href="#"><u>09520964</u></a>	<a href="#"><u>7003134</u></a>	150	03/08/2000	THREE DIMENSIONAL OBJECT POSE ESTIMATION WHICH EMPLOYS DENSE DEPTH INFORMATION	HARVILLE, MICHAEL
<a href="#"><u>09726425</u></a>	<a href="#"><u>6445810</u></a>	150	12/01/2000	METHOD AND APPARATUS FOR PERSONNEL DETECTION AND TRACKING	HARVILLE, MICHAEL
<a href="#"><u>10006687</u></a>	<a href="#"><u>6999620</u></a>	150	12/10/2001	SEGMENTING VIDEO INPUT USING HIGH-LEVEL FEEDBACK	HARVILLE, MICHAEL
<a href="#"><u>10133151</u></a>	<a href="#"><u>7003136</u></a>	150	04/26/2002	PLAN-VIEW PROJECTIONS OF DEPTH IMAGE DATA FOR OBJECT TRACKING	HARVILLE, MICHAEL
<a href="#"><u>10427582</u></a>	<a href="#"><u>7149961</u></a>	150	04/30/2003	AUTOMATIC GENERATION OF PRESENTATIONS FROM "PATH-ENHANCED" MULTIMEDIA	HARVILLE, MICHAEL
<a href="#"><u>10427614</u></a>	Not Issued	133	04/30/2003	Apparatus and method for recording "path-enhanced" multimedia	HARVILLE, MICHAEL
<a href="#"><u>10427647</u></a>	Not Issued	120	04/30/2003	Indexed database structures and methods for searching path-enhanced multimedia	HARVILLE, MICHAEL
<a href="#"><u>10427649</u></a>	<a href="#"><u>6906643</u></a>	150	04/30/2003	SYSTEMS AND METHODS OF VIEWING, MODIFYING, AND	HARVILLE, MICHAEL

INTERACTING WITH "PATH-ENHANCED" MULTIMEDIA					
<u>10612843</u>	Not Issued	160	07/03/2003	Method for managing a streaming media service	HARVILLE, MICHAEL
<u>10613905</u>	Not Issued	41	07/04/2003	Method for managing a streaming media service	HARVILLE, MICHAEL
<u>10682542</u>	Not Issued	71	10/09/2003	Communication and collaboration system using rich media environments	HARVILLE, MICHAEL
<u>10682755</u>	Not Issued	30	10/09/2003	Management system for rich media environments	HARVILLE, MICHAEL
<u>10683135</u>	Not Issued	30	10/09/2003	System and method for establishing a parallel conversation thread during a remote collaboration	HARVILLE, MICHAEL
<u>10683718</u>	Not Issued	30	10/09/2003	Method and system for coordinating communication devices to create an enhanced representation of an ongoing event	HARVILLE, MICHAEL
<u>10684067</u>	7061485	150	10/09/2003	METHOD AND SYSTEM FOR PRODUCING A MODEL FROM OPTICAL IMAGES	HARVILLE, MICHAEL
<u>10698111</u>	Not Issued	61	10/31/2003	Method for visual-based recognition of an object	HARVILLE, MICHAEL
<u>10698196</u>	Not Issued	30	10/30/2003	Service management using multiple service location managers	HARVILLE, MICHAEL
<u>10698242</u>	Not Issued	41	10/31/2003	Automated physical access control systems and methods	HARVILLE, MICHAEL
<u>10698671</u>	Not Issued	30	10/30/2003	Systems and methods for selecting a provider to service content requested by a client device	HARVILLE, MICHAEL
<u>10698685</u>	Not Issued	120	10/30/2003	Combination case for service location management of media services	HARVILLE, MICHAEL
<u>10698810</u>	Not Issued	41	10/30/2003	Systems and methods in which a provider is selected to service content requested by a client device	HARVILLE, MICHAEL
<u>10698811</u>	Not Issued	71	10/30/2003	Systems and methods for performing a service on content requested by a client device	HARVILLE, MICHAEL
<u>10698812</u>	Not	41	10/30/2003	System for doing service location	HARVILLE,

	Issued			management taking into account the node and network characteristics	MICHAEL
<u>10698815</u>	Not Issued	30	10/30/2003	Managing handoffs of media service sessions among service provider	HARVILLE, MICHAEL
<u>10698816</u>	Not Issued	30	10/30/2003	Method for adapting service location placement based on recent data received from service nodes and actions of the service location manager	HARVILLE, MICHAEL
<u>10703393</u>	Not Issued	71	11/07/2003	Background estimation and segmentation based on range and color	HARVILLE, MICHAEL
<u>10965540</u>	Not Issued	30	10/13/2004	Method and system for improving the fidelity of a dialog system	HARVILLE, MICHAEL
<u>10977428</u>	Not Issued	30	10/29/2004	Method and system for communicating through shared media	HARVILLE, MICHAEL
<u>11007430</u>	Not Issued	30	12/07/2004	Method and system for cosmetics consulting using a transmitted image	HARVILLE, MICHAEL
<u>11118914</u>	Not Issued	30	04/29/2005	Method and system for videoconferencing between parties at N sites	HARVILLE, MICHAEL
<u>11119179</u>	Not Issued	30	04/29/2005	Method and system for estimating the three dimensional position of an object in a three dimensional physical space	HARVILLE, MICHAEL
<u>11195039</u>	7158656	150	08/01/2005	THREE DIMENSIONAL OBJECT POSE ESTIMATION WHICH EMPLOYS DENSE DEPTH INFORMATION	HARVILLE, MICHAEL
<u>11233599</u>	Not Issued	30	09/09/2005	Method and system for recommending a product based upon skin color estimated from an image	HARVILLE, MICHAEL
<u>11233600</u>	Not Issued	30	09/09/2005	True color communication	HARVILLE, MICHAEL
<u>11233601</u>	Not Issued	30	09/09/2005	Capture and systematic use of expert color analysis	HARVILLE, MICHAEL
<u>11233602</u>	Not Issued	30	09/09/2005	Method and system for skin color estimation from an image	HARVILLE, MICHAEL
<u>11455148</u>	Not Issued	30	06/16/2006	System and method for displaying images	HARVILLE, MICHAEL

<u>11455149</u>	Not Issued	30	06/16/2006	System and method for projecting multiple image streams	HARVILLE, MICHAEL
<u>11455303</u>	Not Issued	25	06/16/2006	System and method for generating scale maps	HARVILLE, MICHAEL
<u>11455306</u>	Not Issued	30	06/16/2006	Mesh for rendering an image frame	HARVILLE, MICHAEL
<u>11455309</u>	Not Issued	25	06/16/2006	Blend maps for rendering an image frame	HARVILLE, MICHAEL
<u>11496805</u>	Not Issued	25	07/31/2006	Projection screen and camera array	HARVILLE, MICHAEL
<u>60110919</u>	Not Issued	159	12/04/1998	BACKGROUND ESTIMATION AND REMOVAL BASED ON RANGE AND COLOR	HARVILLE, MICHAEL
<u>60123329</u>	Not Issued	159	03/08/1999	3D POSE TRACKING WITH LINEAR DEPTH AND BRIGHTNESS CONSTRAINTS	HARVILLE, MICHAEL
<u>09715901</u>	6993245	150	11/18/2000	ITERATIVE, MAXIMALLY PROBABLE, BATCH-MODE COMMERCIAL DETECTION FOR AUDIOVISUAL CONTENT	HARVILLE, MICHAEL L.
<u>11250083</u>	Not Issued	30	10/12/2005	Iterative, maximally probable, batch-mode commercial detection for audiovisual content	HARVILLE, MICHAEL L.
<u>11590125</u>	Not Issued	25	10/31/2006	Middleware framework	HARVILLE, MICHAEL L.
<u>60166528</u>	Not Issued	159	11/18/1999	ITERATIVE, MAXIMALLY PROBABLE, BATCH-MODE COMMERCIAL DETECTION FOR AUDIOVISUAL CONTENT	HARVILLE, MICHAEL L.

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**Inventor Name Search Result**

Your Search was:

Last Name = HARVILLE

First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08389884</u>	Not Issued	161	02/15/1995	METHOD FOR DETERMINING AND CONTROLLING THE COOLING RATE FOR METAL ALLOYS IN AN ELECTRICAL RESISTANCE WELDING PROCESS	HARVILLE, MICHAEL W.
<u>08393988</u>	Not Issued	161	02/24/1995	METHOD AND APPARATUS FOR REAL-TIME WELD-QUALITY CONTROL AND POST-PROCESS WELD-QUALITY VERIFICATION FOR HOMOPOLAR PULSED WELDING	HARVILLE, MICHAEL W.
<u>08554375</u>	Not Issued	161	11/08/1995	METHOD AND APPARATUS FOR CONTROLLING UPSET DEFORMATION OF PIPE IN HOMOPOLAR PULSED WELDING	HARVILLE, MICHAEL W.
<u>08602215</u>	<u>5770832</u>	250	02/15/1996	METHOD FOR DETERMINING AND CONTROLLING THE COOLING RATE FOR METAL ALLOYS IN AN ELECTRICAL RESISTANCE WELDING PROCESS	HARVILLE, MICHAEL W.
<u>08613821</u>	<u>5814783</u>	250	02/23/1996	METHOD AND APPARATUS FOR REAL-TIME WELD-QUALITY CONTROL AND POST-PROCESS WELD-QUALITY VERIFICATION FOR HOMOPOLAR PULSED WELDING	HARVILLE, MICHAEL W.
<u>09134251</u>	Not Issued	161	08/14/1998	METHOD AND APPARATUS FOR IMPROVING HIGH AMPERAGE STATIONARY	HARVILLE, MICHAEL W.

**PALM INTRANET**

Day : Friday  
 Date: 6/8/2007  
 Time: 19:24:51

**Inventor Name Search Result**

Your Search was:

Last Name = WOODFILL

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#"><u>09102101</u></a>	<a href="#"><u>6188777</u></a>	150	06/22/1998	METHOD AND APPARATUS FOR PERSONNEL DETECTION AND TRACKING	WOODFILL, JOHN
<a href="#"><u>09453450</u></a>	<a href="#"><u>6661918</u></a>	150	12/03/1999	BACKGROUND ESTIMATION AND SEGMENTATION BASED ON RANGE AND COLOR	WOODFILL, JOHN
<a href="#"><u>09726425</u></a>	<a href="#"><u>6445810</u></a>	150	12/01/2000	METHOD AND APPARATUS FOR PERSONNEL DETECTION AND TRACKING	WOODFILL, JOHN
<a href="#"><u>10703393</u></a>	Not Issued	71	11/07/2003	Background estimation and segmentation based on range and color	WOODFILL, JOHN
<a href="#"><u>60020770</u></a>	Not Issued	159	06/28/1996	SMALL VISION MODULE FOR REALTIME STEREO AND MOTION ANALYSIS	WOODFILL, JOHN
<a href="#"><u>60054572</u></a>	Not Issued	159	08/01/1997	"A REAL-TIME, OPEN-BACKGROUND VIRTUAL MIRROR OR DISPLAY WITH FACE-SPECIFIC VISUAL DISTORTION"	WOODFILL, JOHN
<a href="#"><u>60110919</u></a>	Not Issued	159	12/04/1998	BACKGROUND ESTIMATION AND REMOVAL BASED ON RANGE AND COLOR	WOODFILL, JOHN
<a href="#"><u>60152352</u></a>	Not Issued	159	09/07/1999	HEAD-TRACKED LIGHT FIELD MOVIES: A NEW MULTIMEDIA DATA TYPE	WOODFILL, JOHN
<a href="#"><u>60300545</u></a>	Not Issued	159	06/22/2001	Head tracking for occupant sensing	WOODFILL, JOHN
<a href="#"><u>60300592</u></a>	Not Issued	159	06/22/2001	Analysis of vehicle seat contents based on dense range data	WOODFILL, JOHN
<a href="#"><u>60413855</u></a>	Not	159	09/25/2002	3D tracking of pointer using high	WOODFILL, JOHN

	Issued			frame rate dense depth and intensity images	
<u>60413961</u>	Not Issued	159	09/26/2002	3D camera pose computation using high frame rate dense depth and intensity images	WOODFILL, JOHN
<u>60624954</u>	Not Issued	159	11/03/2004	DeepSea G2 system overview	WOODFILL, JOHN
<u>09520964</u>	7003134	150	03/08/2000	THREE DIMENSIONAL OBJECT POSE ESTIMATION WHICH EMPLOYS DENSE DEPTH INFORMATION	WOODFILL, JOHN I.
<u>09759053</u>	6967678	150	01/12/2001	MOVING IMAGER CAMERA FOR TRACK AND RANGE CAPTURE	WOODFILL, JOHN I.
<u>10742311</u>	Not Issued	71	12/18/2003	Moving imager camera for track and range capture	WOODFILL, JOHN I.
<u>11195039</u>	7158656	150	08/01/2005	THREE DIMENSIONAL OBJECT POSE ESTIMATION WHICH EMPLOYS DENSE DEPTH INFORMATION	WOODFILL, JOHN I.
<u>60032761</u>	Not Issued	159	12/11/1996	MOVING IMAGER CAMERA FOR TRACKING, SCANNING, RANGE AND SUPER-RESOLUTION CAPTURE	WOODFILL, JOHN I.
<u>60124158</u>	Not Issued	159	03/10/1999	TRACKING ARTICULATED OBJECTS IN REAL-TIME RANGE IMAGE SEQUENCES	WOODFILL, JOHN I.
<u>09641610</u>	6456737	150	08/17/2000	Data processing system and method	WOODFILL, JOHN ISELIN
<u>10020862</u>	Not Issued	161	12/14/2001	Data processing system and method	WOODFILL, JOHN ISELIN
<u>11187613</u>	Not Issued	25	07/21/2005	Data processing system and method	WOODFILL, JOHN ISELIN
<u>11264760</u>	Not Issued	30	10/31/2005	Integrated image processor	WOODFILL, JOHN ISELIN
<u>60785797</u>	Not Issued	159	03/23/2006	Enhancing stereo depth measurements with projected texture	WOODFILL, JOHN ISELIN
<u>08839767</u>	6215898	150	04/15/1997	PIPELINED CORRELATION OPERATION IN AN IMAGE PROCESSING SYSTEM	WOODFILL, JOHN ISELIN
<u>08989202</u>	6693666	150	12/11/1997	MOVING IMAGER CAMERA FOR TRACK AND RANGE CAPTURE	WOODFILL, JOHN ISELIN